Appl. No. 10/654,824
Reply to Office action of July 11, 2005

## Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

## <u>Listing of Claims:</u>

- 1. (currently amended) A guardrail comprising a rail <a href="having a concave section">having a concave section</a> and an electronic display mounted on the rail <a href="in the concave section">in the concave section</a>, inset a protective distance into the rail, <a href="information">information on the display comprising computer controllable</a> messages including the written equivalents of a word or words of a spoken language.
- 2-3. (canceled).
- 4. (currently amended) A guardrail as claimed in claim  $\frac{3}{2}$ , the rail being formed with a cross section curving in the sequence convex, said concave section, convex.
- 5. (canceled).
- 6. (currently amended) A guardrail as claimed in claim  $\frac{5}{4}$ , the display being mounted in the rail for angular adjustment relative to the rail.
- 7. (previously presented) A guardrail as claimed in claim 6, the angular adjustment being about in the range from 2 to 22-degrees.
- 8. (canceled).
- 9. (currently amended) A guardrail as claimed in claim  $\theta$   $\underline{1}$ , further comprising a bar code scanner and/or a radio frequency identification device scanner for transmitting information to a computer connected with said display.
- 10. (canceled)
- 11. (currently amended) A guardrail as claimed in claim  $\theta$  1,

Appl. No. 10/654,824

Reply to Office action of July 11, 2005

further comprising a voice-recognition module for transmitting information to a computer connected with said display.

- 12. (canceled)
- 13. (original) A guardrail as claimed in claim  $\theta$   $\underline{1}$ , further comprising a DC solar power supply for the display.
- 14. (canceled)
- 15. (currently amended) A guardrail comprising as claimed in claim 1, wherein
- (a)  $\frac{a}{b}$  said rail  $\frac{a}{b}$  formed with upper and lower laterally elongated convex sections each having a front, and  $\frac{a}{b}$  said concave section  $\frac{a}{b}$  between said convex sections, and
- (b) an <u>said</u> electronic display mounted in the concave section of the rail and including <u>includes</u> a face recessed into the rail a <u>said</u> protective distance from said front of the convex sections, said face electronically displaying a <u>said</u> messages.
- 16. (currently amended) The guardrail of claim  $\frac{15}{1}$  further comprising a mounting bracket at an end of the rail for mounting the rail onto a post.
- 17. (currently amended) The guardrail of claim  $\frac{15}{2}$  further comprising mounting brackets at opposed ends of the rail, said mounting brackets fastening the rail to posts.
- 18. (currently amended) The guardrail of claim 15 wherein the display is mounted further comprising means for angular adjustment of the display face relative to the rail.
- 19. (currently amended) The guardrail of claim 15 wherein the face of the electronic display is at an angle to the rail in the range of about 2 to 22 degrees.
- 20. (currently amended) The guardrail of claim  $\frac{15}{2}$  wherein the electronic display includes LEDs (light emitting diodes).

Appl. No. 10/654,824
Reply to Office action of July 11, 2005

- 21. (currently amended) The guardrail of claim  $\frac{15}{2}$  wherein the electronic display comprises a scrolling message sign.
- 22. (currently amended) The guardrail of claim  $\frac{15}{1}$  wherein said message is commanded by a computer connected with said display via wire or wirelessly.
- 23-25. (canceled).